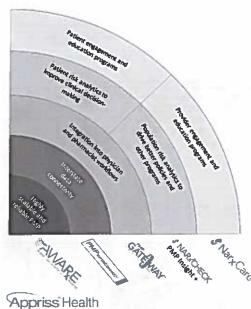


Appriss Health Overview



- The platform must leverage diverse data sets and interoperate seamlessly between various modules
- Data structures must be conducive to a variety of analysis – operational, clinical and statistical
- Capabilities must be modular to fit within the operational and financial constraints of the client
- Provide a global set of capabilities out-of-the-box while creating pathways for customization and localized innovation
- To deliver maximum impact, engage multi-disciplinary teams to develop various facets of the platform

\$2017, Applies Health, Affeights reviewed

MAPS Replacement – Phased Approach

Phase 1 - MAPS replacement with PMP AWARXE

- Contract awarded to Appriss in October 2016 following a competitive bid process
- 6 month development project started in October 2016
- On-time PMP AWARxE deployment scheduled for April 4, 2017

Phase 2 – Grant sponsored MAPS enhancement projects

- Build and deploy Prescriber Report Cards in Q2 2017
- Develop advanced analytical reporting in Q2 2017
- Clinical Alerts delivered in Q2 2017

Phase 3 – Migration to Appriss' new NarxCare Substance Use Disorder Platform

- August 2017 begin migration to the new NarxCare Platform
- · Develop and deploy Michigan specific clinical application within NarxCare

Appriss Health

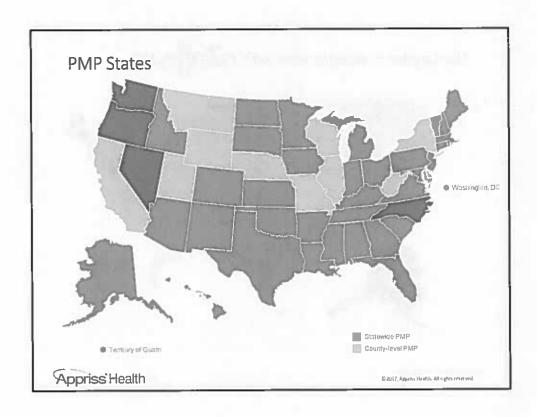
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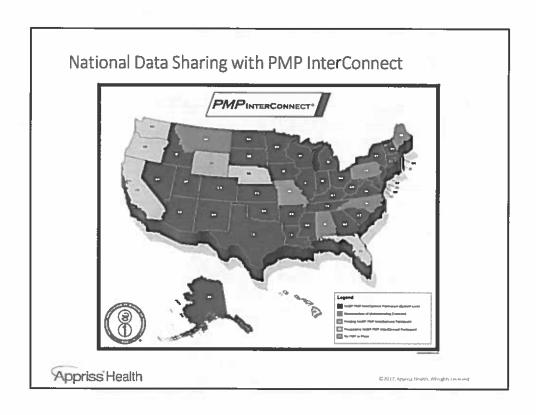
What is FAWARE?

- Built from the ground-up with extensive design input PMP administrators, prescribers and dispensers
- SaaS solution that addresses the most commonly cited issues with legacy PMPs
 - · Robust data management capabilities to ensure highest data quality
 - · Sophisticated patient linking to provide the most reliable data to requestors
 - · Fast response times that are more in line with physician/pharmacist workloads
 - · Automation for administrators
 - · Visibility into key performance indicators
 - · Out-of-the-box support for integrations with EMRs and Rx systems
 - Out-of-the-box support for advanced reporting and analysis
 - · Enterprise-class performance, scalability and resilience
 - World class customer support for administrators and users 24x7x365
- 15 year experience in PMP space with a history of long-standing partnerships with clients

Appriss Health

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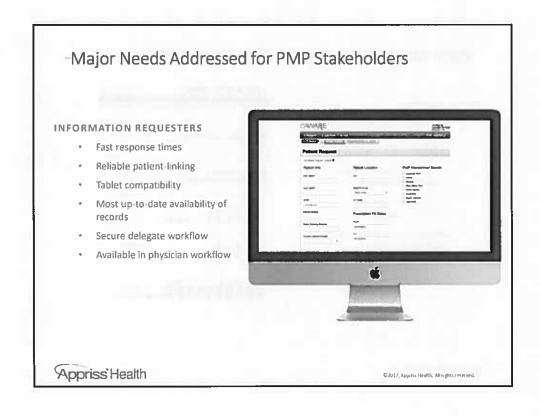




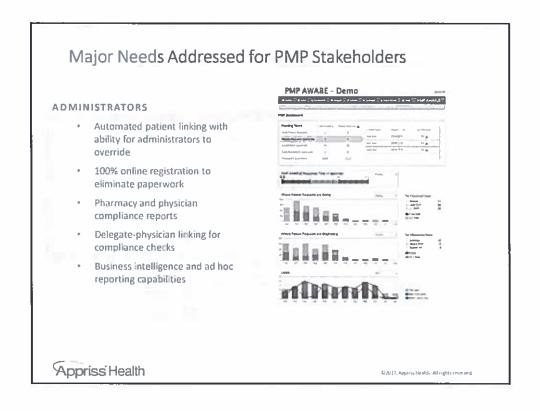
Changing the way PMP data is used

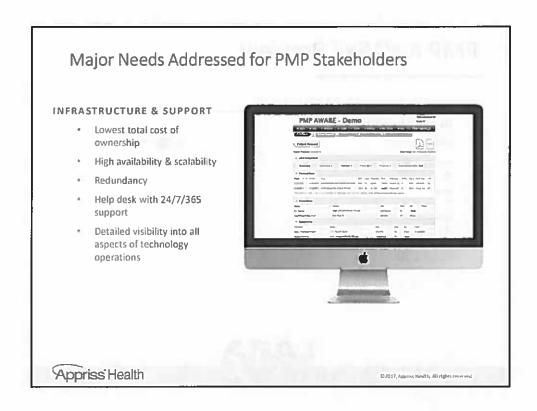
- PMP Gateway is an interface that simplifies integration of controlled substance prescription history from the PMPI Hub into health IT systems.
- Provides health IT systems a single access point to 44 state PMPs' data via PMP Interconnect, thus saving healthcare providers the effort of doing individual integrations with each state PMP.
- Gateway is live for implementation in 26 states
- · Integrated with the leading EMR Platforms and Pharmacy Systems

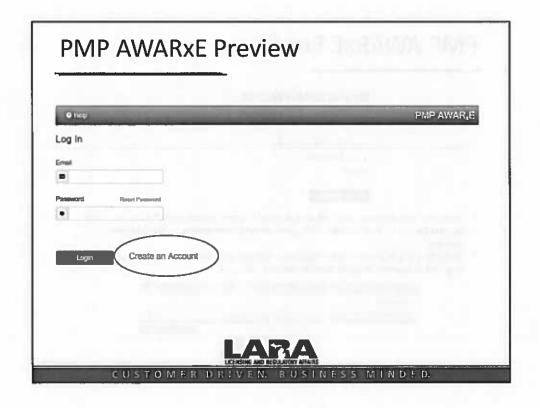




Major Needs Addressed for PMP Stakeholders DATA SUBMITTERS Flexible data submission methods for pharmacies, large and small Automated workflow for error correction Tools for online error correction Easier rollout of new data format standards A single account and user interface to manage all data submissions for multi-state pharmacy chains Appriss Health Data PMP Stakeholders Appriss Health

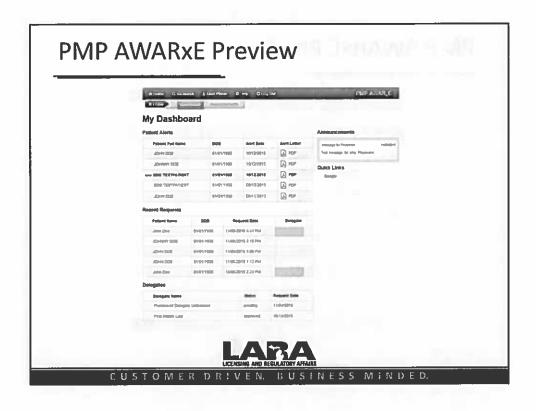


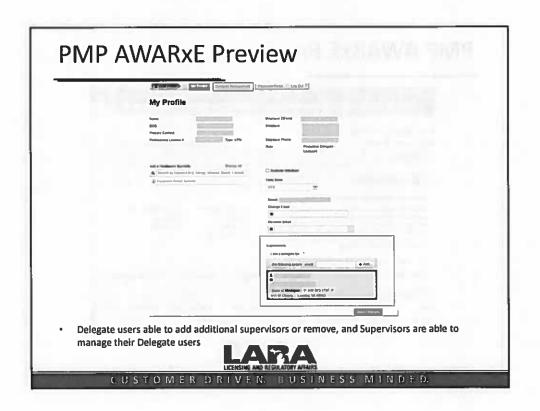


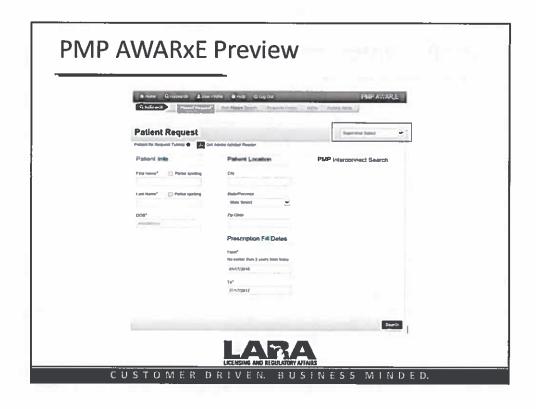


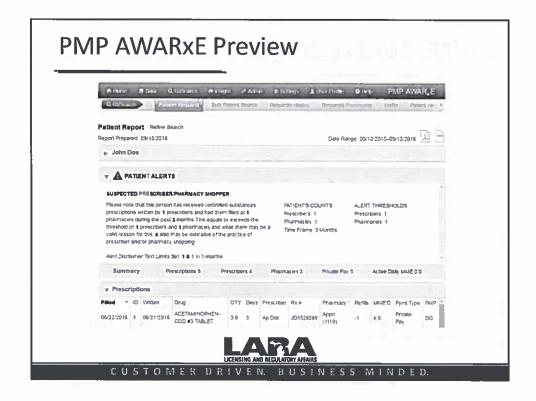


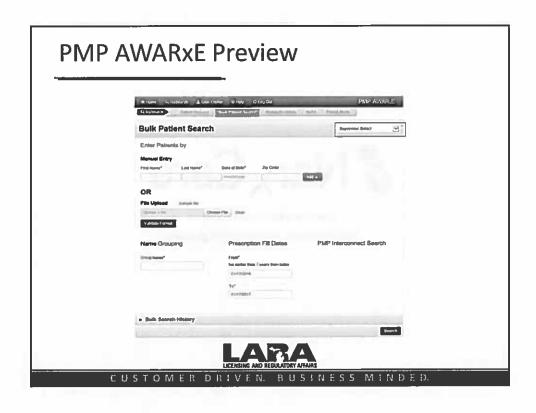
Registration Process Select your User Roles Healthcare Professional Luw Enforcement Other Street and Cordinal Once user role is chosen, user will be prompted to enter identification criteria, including but not limited to: DEA number, DOB, professional license number, address, phone number Delegate users required to enter supervisor email(s) used to register. Supervisor is required to approve Delegate users in their own account.

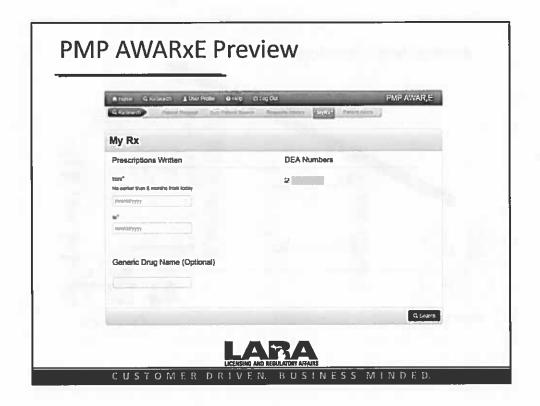


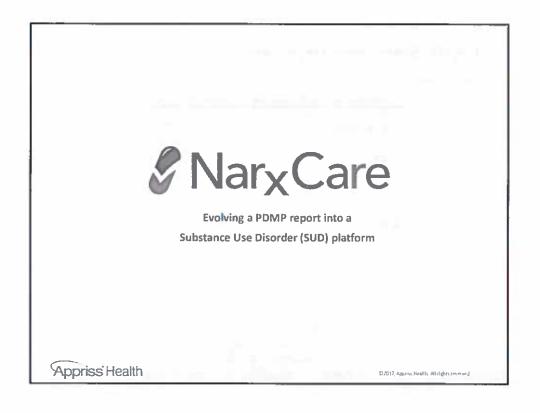


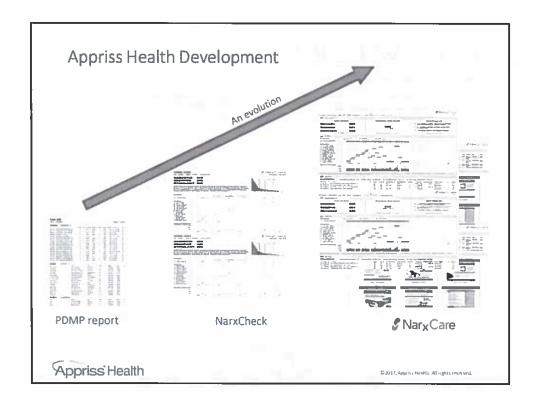












	PDMP Report	NarxCheck	NarxCare
PDMP Data	1	1	V
Some Analysis	1	1	1
PDMP Risk Scoring		1	1
Interactive Display		1	1
Data for CDS		1	J sentianced)
Holistic Predictive Risk Assessment			(mon-PDMP risk)
P2P Communication			1
Patient Engagement			1
Connection to Treatment			1
Care Coordination			1

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